

REMARKS

The above amendment is believed to place the claims in proper condition for examination.

Early and favorable action is awaited.

Claims 6, 7, 8, 9 and 10 have been amended to remove improper multiple dependencies claims.

Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page is captioned "Version with markings to show changes made."

In the event there are any additional fees required, please charge our Deposit Account No. 01-2340.

Respectfully submitted,

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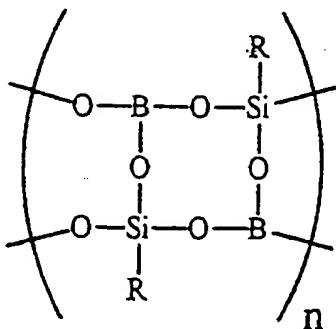
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VERSION WITH MARKINGS TO SHOW CHANGES NAME

Claims 6, 7, 8, 9 and 10 have been amended as follows:

6. (Amended) The flame retardant according to claim 1[, 2, 3, 4 or 5] or 2,
 wherein said polymer contains no crosslinking substituent within the molecule
 or, when it contains a crosslinking substituent within the molecule, the ratio of crosslinking
 substituent and a noncrosslinking substituent (crosslinking substituent/noncrosslinking substituent)
 ratio among the substituents on silicon atoms and boron atoms in the polymer is less than 1/4.

7. (Amended) The flame retardant according to claim 1[, 2, 3, 4, 5 or 6] or 2,
 wherein said polymer has the following structure within the molecule:



in which R represents a univalent substituent capable of being bonded to a silicon atom and the plurality of R groups may be the same or different and at least one of the plurality of R groups is a univalent organic group having an aromatic ring and n represents a number not less than 1.

8. (Amended) The flame retardant according to claim 1[, 2, 3, 4, 5, 6 or 7] or 2,
wherein said polymer has a weight average molecular weight of not less than 1,000
and not lower than 1 g of said polymer is dissolved per 100 ml of the solvent toluene.

9. (Amended) The flame retarding according to claim 1[, 2, 3, 4, 5, 6, 7 or 8] or 2,
wherein said polymer is obtainable
by mixing one or more boron compounds with one or more silicon compounds represented
by $\text{SiR}''\text{X}_3$,

in which R'' represents a univalent organic group, X represents one or more selected from
among halogen atoms, a hydroxyl group and hydroxyl-derived dehydration condensation products
and the plurality of X may be the same or different,

subjecting the mixture to polymerization,

then adding one or more silicon compounds represented by $\text{SiR}''_3\text{X}$, in which R'' and X are
as defined above,

and allowing the reaction to proceed.

10. (Amended) a flame retardant resin composition
which contains 100 parts by weight of a resin and 0.1 to 50 parts by weight of the flame
retardant according to [any of Claims 1 to 9] claim 1 or 2.